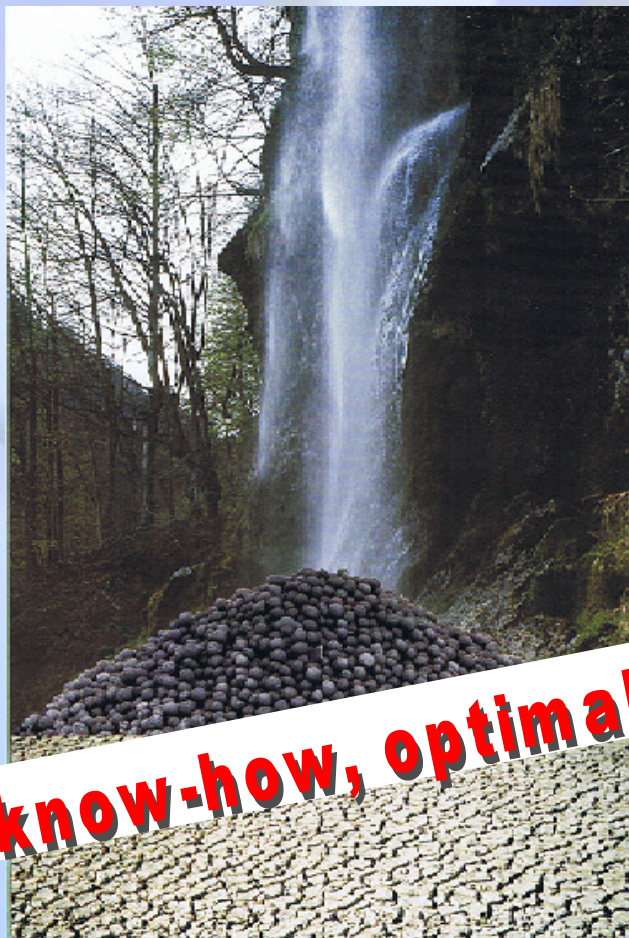
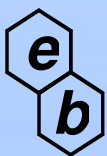


SOLVONA®

Reagent for the drying of organic solvents by maximal impact and minimal operating costs



Special know-how, optimal solutions



Dr. Bilger Umweltconsulting GmbH

SOLVONA[®]

SOLVONA[®] offers :

- Efficient handling in the lab
- Simple handling
- A reagent which also works as an indicator
- Drying and deoxygenation in one step
- Good price-performance ratio

The solvents dried by SOLVONA[®] can be used for:

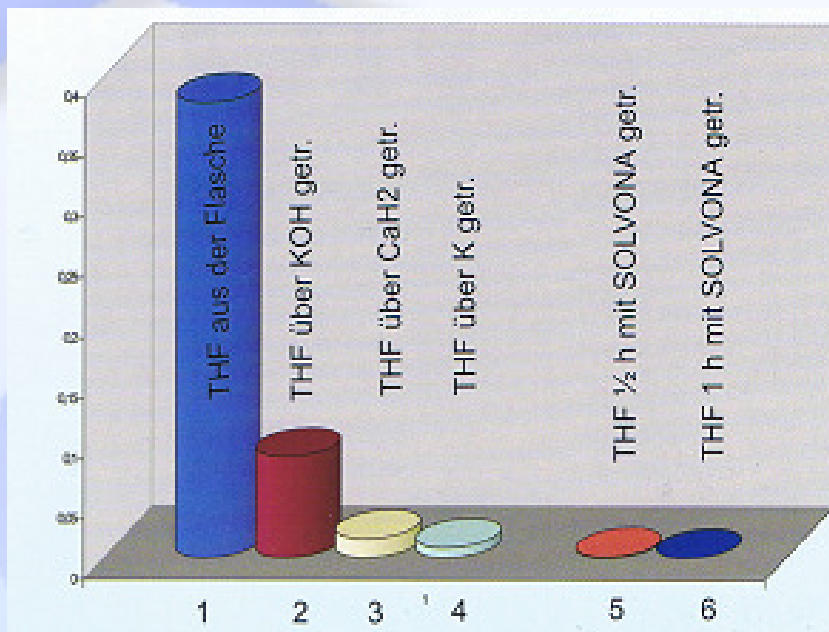
- Organic and organometallic synthesis
- Grignard-Reaction
- Hydrogenation
- And so on

The following solvents can be treated by **SOLVONA[®]**:

Tetrahydrofurane (THF)
Petroleum ether
Ethyl ether
Toluene
Benzene
Cyclohexane
Methyl cyclohexane

The suitability of other solvents must be investigated by our lab.

Drying degree of THF



1: 0,3777%
 2: 0,0838%
 3: 0,0156%
 4: 0,0084%

5: 0,0009%
 6: < 0,0001% } **Dried by SOLVONA®**

Physical Properties of SOLVONA®

Colour:	black
Odour:	odourless
Form:	Pellets with a diameter of 4-6 mm
Storage:	Exclude any contact with air
Contact with air:	Warming and bleaching
Contact with water:	Reacts violently and emits hydrogen

Delivery form of **SOLVONA®**:

Units à 250ml, 500ml, 1000ml and 2000ml in glass bottles
(under Argon; powder density approx.. 0,6 g/cm³).
Other units on request.

We are pleased to make an individual offer concerning your personal requirements.



Dr. Bilger Umweltconsulting GmbH
Gewerbepark Birkenhain 7a
D-63579 Freigericht

Tel.: 06051-91669-51
Fax: 06051-91669-57
e.mail: info@bilgergmbh.de
Internet: www.bilgergmbh.de